08,06.05

Date: User:

Ç

Thursday, 6/5/2008 1:10:24 PM

David Duval

Process Sheet

	_
A 4	
Customer	

Job Number

: CU-DAR001 Dart Helicopters Services

: 05020

Estimate Number

: 13349

P.O. Number This Issue

Prsht Rev.

: 6/5/2008

First Issue : 6/2/2008 Previous Run

: NC

S.O. No. :

· R&D MACHINED PARTS

Drawing Number Project Number

Part Number

Drawing Name

Drawing Revision

Material **Due Date**

: 6/9/2008

: LATCH GUIDE

- D3589 PROTO

: D35895

: VR0004

: PROTO

Qty:

FOR ENGINEERING USE ONLY

08-05-05

2 Um:

Each

Written By Checked & Approved By

Comment

: Est Rev:A

08-05-29 new issue

DD verified by:EC

Additional Product

1.0

PROTOTYPE

Job Number: Seq. #:



Description:

Machine Or Operation:

M4130NT0500W049 M304T0500W049 4130 Tube :500 OD x.049W

304 Tube .50.00 x.049 W

Comment: Qty.:

0.2625 f(s)/Unit Total:

0.5250 f(s)

304 4430 Tube .500 OD x.049W

batch: MIOS

HARDINGE CNC LATHE SMALL

HARDINGE

Comment: 1-TURN AS PER FOLIO FA755 & DWG D3589

FOLIO REV: DWG REV:____

2-DEBURR AS REQUIRED

3.0 QC5



INSPECTMONING OURRENT STEP

APPROVAL



Comment: INSPECT WORK TO CURRENT STEP

4.0

PACKAGING 1

PACKAGING RESOURCE #1



Comment: PACKAGING RESOURCE #1

Identify and Stock

Location:

FOR ENGINEERING USE ONLY

5.0

QC21

FINAL INSPECTION/W/O RELEASE





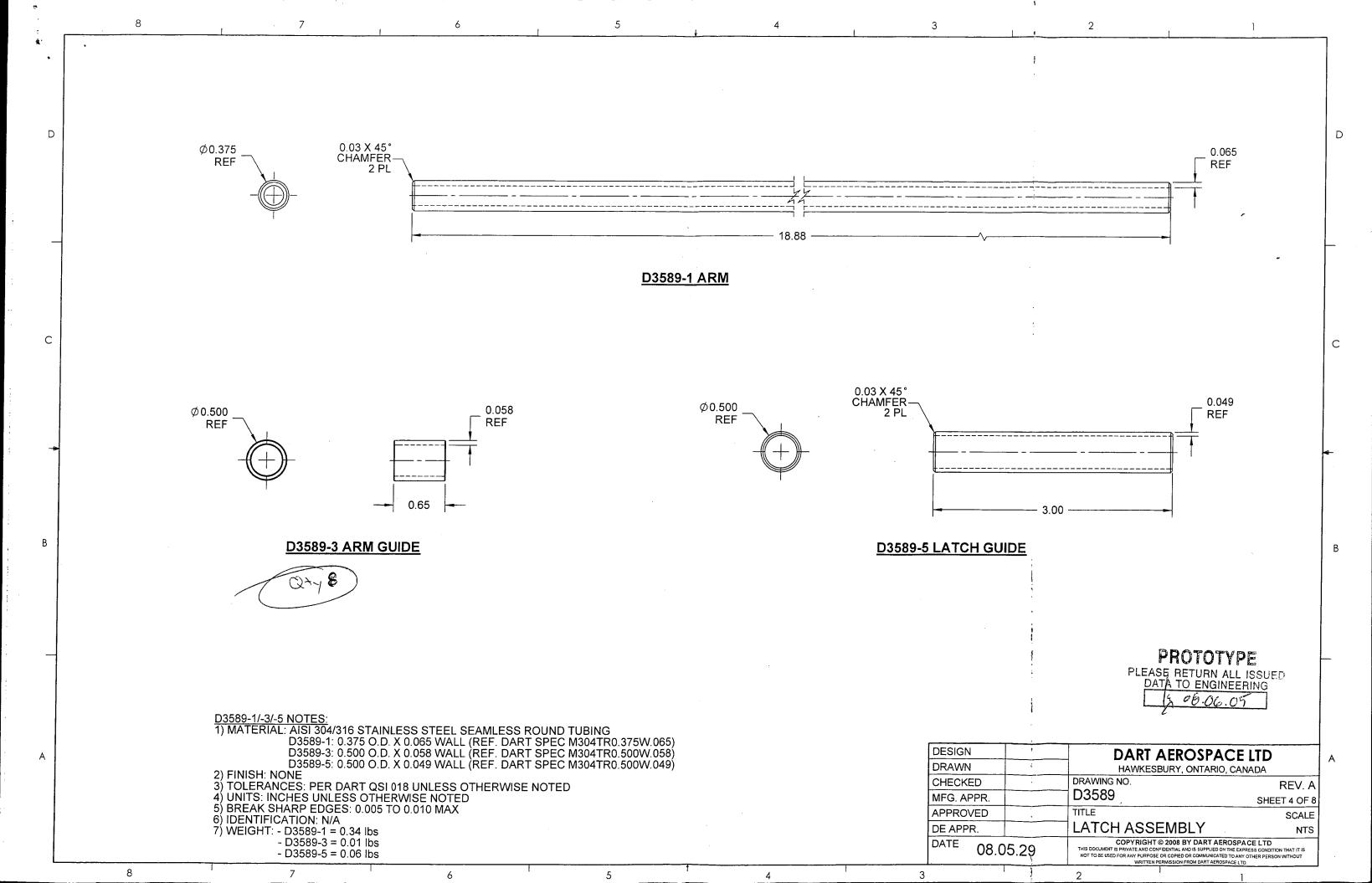
Comment: FINAL INSPECTION/W/O RELEASE

Job Completion



M. 68.06 of Phonograms O8-0 Charge to affort const

Page 1



Charge to afo # 00024

Form: rprocess

Comment: FINAL INSPECTIONAW/O RELEASE

Job Completion

Page 1

		Recei	ving Rep	ort					
È	Date: <u>8/4/3</u>		Bato	h No:	1082/3	5			
S	Supplier: MAM	<u>0</u> ~	Batch No: <u>M/083/5</u> Dart P/O: <u>& Y/6/</u>						
Packing Slip: Invoice: Receipt:	Yes V No Yes Cash Cr		elease Note / Vaybill Attache hipment Com	ed: Ye	es No	<u> </u>			
recoupt.		C	C6 Inspection			N/A			
Discrepancies	5					N/A <u> </u>			
Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments			
		<u> </u>		(if ahinmant /		//, 			
Production/Ad Date Received/Cos Initial	08/04/05	Initials	of receiver	in sinpinent (Locatio				
Date Received/Cos Initial	08/04/05			in simplifient (
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient					
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient (
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient (
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient (
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient (
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient					
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in Simplifient					
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient					
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient					
Date Received/Cos Initial	08/04/05 RQ 8054	REPORT Revi		in simplifient (

Customers.:

ATT: CHANTAL.

DE: GHISLAINE



SHANGHAI CRYSTAL PALACE PIPE CO.,LTD ZHONG GANG, NAN HUI, SHANGHAI CHINA ZIP CODE: 201302

MILL TEST CERTIFICATE
ISO9001:2000;PED CERTIFICATE (Certificate No iOA Coord

CUSTOMER: MA		KEYSTONE CA					10				F ISSUE: 2	008/3/25
P.O.NO.BN5549	· .		11111111111				<u> </u>	CE	RTIFICATE	IO. :2008-1-	6-B-1	
COMMODITY: S	TAINLE	SS STEEL S	EAMLES	TURIN	ic ·	-/-	· · · · · ·		DER NO. :2		<u> </u>	
CONDITION: CO	LD FINISI	I/SOLUTION TR	EATED / PIC	KLED/PL	AIN PND O	D POLICIES	2 220 (CD)		ADE:ASTM		P304/TP304L	/
CHEMICAL CON	TENTS	(WT%)		111111111111111111111111111111111111111	THI CALLY CO.	D F OLISING) 320 GK	i. HE	AT NO. :YTO	70818		
ELEMENTS		C	Mr	, T	P	S		0.				
SPECIFICATION		€0.035	₹2.0					Si	Ni	Cr		_
· · · · · · · · · · · · · · · · · · ·					0.045	< 0.030	<	1.00	8.0~12.0	18.0~20.0	0	
RESULTS (PROD	JUC1)	0.027	1.0	3	0.039	0.002	- 0.	48	8.10	18:25		
	, '		•	. 1	PHYSICA	L PROP	ERTIES					-
Dimensions	3		-		0.2%YS	Ts	EL	<u> </u>				777
O.D W.T (inch)	Length (feet)	Bundle No.	Pieces	Weight (kg)	(Mpa) ≥205	(Mpa) ≥515	(%) ≥35	FLARI TES		ENING I	HARDNESS HRB ≤80	EDDY CURRENT TEST
0.500 0.035	20	08-3-53	300	478	280	660	59.5	ОК	0	K	73	(100%) OK
0.500 0.049	20	08-3-55	100	217	265	585	69.5	OK	1 . 5	K	68	OK
REMARKS: AS PER ASTM A2 WALL THICKNES IN COMPLIANCE IC TEST TO ASTM SOLUTION HEAT NO WELD REPAIL FREE FROM MER PMI TESTING DO COUNTRY OF OR MILL TEST CERT INVOICE NO: YK	SS TOLE: TO NAC MA262 P. TREATI R WAS P CCURY C INE. UGIN: CI IFICATE	RANCE AS PER CE MR0175-2002 RACTICE E MENT:1050°C X ERFORMED ONTAMINATIO TO EN 10204/3	? (1.5m/min)N	59-07	THE PUR	CHASE CERTIFICATION APPLICATION APPLICATIO	RDER CIE SHAIPROVAL	PPEC	TRACT BE REPROI	OUCED, EX	CE WITH TH	8